

Search History

STN
HEADLINE, INSPEC, JARIQ, USPATFALL
6/8/05

=> d 114 1-9 abs,bib

L14 ANSWER 1 OF 9 USPATFULL on STN

AB An apparatus for making a **crystal pre-melt** includes a hermetically-sealed muffle furnace made of a non-porous refractory material, at least one port for entry and exit of gaseous substance within the muffle furnace, a **temperature-controlled zone** defined inside the muffle furnace, and a crucible for holding **crystal raw material** in solid or molten form inside the muffle furnace. The **crystal pre-melt** is made by disposing **crystal raw material** in loose powder, pressed powder, granular, or densified form in the **temperature-controlled zone**, heating the **temperature-controlled zone** to a treatment **temperature** that enables reaction between a fluorinating agent and **crystal raw material**, reacting the fluorinating agent with the **crystal raw material** to produce volatile gases, removing the volatile gases from the muffle furnace, heating the **crystal raw material** to form a **melt**, and solidifying the melt to form the **crystal pre-melt**.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2005:108173 USPATFULL

TI Method and apparatus for making a **crystal pre-melt**

IN Hawtof, Daniel W., Corning, NY, UNITED STATES
LeBlond, Nicholas, Painted Post, NY, UNITED STATES
Thomas, Christopher S., Horseheads, NY, UNITED STATES

PI US 2005092232 A1 20050505

AI US 2003-696453 A1 20031029 (10)

DT Utility

FS APPLICATION

LREP CORNING INCORPORATED, SP-TI-3-1, CORNING, NY, 14831, US

CLMN Number of Claims: 20

ECL Exemplary Claim: 1

DRWN 6 Drawing Page(s)

LN.CNT 570

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 2 OF 9 USPATFULL on STN

AB A method for manufacturing magnetic metal powder is provided. In the method, a powdered magnetic metal oxide is supplied to a heat treatment furnace with a carrier gas composed of a reducing gas. The heat treatment furnace is maintained at temperatures above a reducing action starting temperature for the powdered magnetic metal oxide and above a melting point of the magnetic metal in the powder. The powdered magnetic metal oxide is subject to a reducing process, and then magnetic metal particles, the resultant reduced product, is melted to form a **melt**. The **melt** is re-crystallized in a succeeding **cooling** step, to obtain single crystal magnetic metal power in substantially spherical form.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2005:66219 USPATFULL

TI Method for manufacturing magnetic metal powder, and magnetic metal powder

IN Takaya, Minoru, Tokyo, JAPAN
Akachi, Yoshiaki, Tokyo, JAPAN
Kobuke, Hisashi, Tokyo, JAPAN
Uematsu, Hiroyuki, Tokyo, JAPAN

PA TDK CORPORATION (non-U.S. corporation)

PI US 2005056347 A1 20050317

AI US 2004-946984 A1 20040922 (10)

RLI Division of Ser. No. US 2002-159953, filed on 29 May 2002, GRANTED, Pat.

No. US 6827758
PRAI JP 2001-163523 20010530
DT Utility
FS APPLICATION
LREP HOGAN & HARTSON L.L.P., 500 S. GRAND AVENUE, SUITE 1900, LOS ANGELES,
CA, 90071-2611
CLMN Number of Claims: 4
ECL Exemplary Claim: CLM-01-18
DRWN 11 Drawing Page(s)
LN.CNT 1010
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 3 OF 9 USPATFULL on STN
AB Methods of making ceramics, including ceramic abrasive particles,
comprising alumina (in some embodiments, alpha alumina). The ceramic
abrasive particles can be incorporated into a variety of abrasive
articles, including bonded abrasives, coated abrasives, nonwoven
abrasives, and abrasive brushes.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2004:193573 USPATFULL
TI Methods of making ceramics
IN Anderson, Thomas J., Woodbury, MN, UNITED STATES
Celikkaya, Ahmet, Woodbury, MN, UNITED STATES
Rosenflanz, Anatoly Z., Maplewood, MN, UNITED STATES
Bange, Donna W., Eagan, MN, UNITED STATES
PA 3M Innovative Properties Company (U.S. corporation)
PI US 2004148868 A1 20040805
AI US 2003-358765 A1 20030205 (10)
DT Utility
FS APPLICATION
LREP 3M INNOVATIVE PROPERTIES COMPANY, PO BOX 33427, ST. PAUL, MN, 55133-3427
CLMN Number of Claims: 169
ECL Exemplary Claim: 1
DRWN 3 Drawing Page(s)
LN.CNT 2775
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 4 OF 9 USPATFULL on STN
AB Giant magnetostrictive material, with an alloy including a rare earth
element and a transition metal element, is obtained by dissolving
nitrogen interstitially in the alloy. Nitrogen is introduced in the
alloy in the range from 0.01 to 2.5% by mass. Nitrogen introducing
treatment is carried out at a temperature of 600° C. or less. A
content of nitrogen compound present in magnetostrictive alloy, by a
ratio of a content of nitrogen in the nitrogen compound to a total
nitrogen content in the alloy, is reduced to be 0.05 or less by mass
ratio. Almost all of the added nitrogen is interstitially dissolved
between crystal lattice. In giant magnetostrictive material
using melt quench flakes, the flakes are stacked in a
thickness direction that is a direction of growth of columnar grain
essentially constituting the flake material to integrate in this state.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2002:341472 USPATFULL
TI Giant magnetostrictive material and manufacturing method thereof, and
magnetostrictive actuator and magnetostrictive sensor therewith
IN Arai, Tomohisa, Yokohama-shi, JAPAN
Yamamiya, Hideki, Yamato-shi, JAPAN
Okamura, Masami, Yokohama-shi, JAPAN
Kobayashi, Tadahiko, Yokohama-shi, JAPAN
PA KABUSHIKI KAISHA TOSHIBA (non-U.S. corporation)
PI US 2002195172 A1 20021226
AI US 2002-207838 A1 20020731 (10)
RLI Division of Ser. No. US 2001-779435, filed on 9 Feb 2001, PENDING
PRAI JP 2000-33967 20000210
JP 2000-113514 20000414
DT Utility

FS APPLICATION
LREP FOLEY AND LARDNER, SUITE 500, 3000 K STREET NW, WASHINGTON, DC, 20007
CLMN Number of Claims: 36
ECL Exemplary Claim: 1
DRWN 16 Drawing Page(s)
LN.CNT 2207
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 5 OF 9 USPATFULL on STN

AB A method for manufacturing magnetic metal powder is provided. In the method, a powdered magnetic metal oxide is supplied to a heat treatment furnace with a carrier gas composed of a reducing gas. The heat treatment furnace is maintained at temperatures above a reducing action starting temperature for the powdered magnetic metal oxide and above a melting point of the magnetic metal in the powder. The powdered magnetic metal oxide is subject to a reducing process, and then magnetic metal particles, the resultant reduced product, is melted to form a **melt**. The **melt** is re-crystallized in a succeeding **cooling** step, to obtain single crystal magnetic metal power in substantially spherical form.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2002:334076 USPATFULL
TI Method for manufacturing magnetic metal powder, and magnetic metal powder
IN Takaya, Minoru, Tokyo, JAPAN
Akachi, Yoshiaki, Tokyo, JAPAN
Kobuke, Hisashi, Tokyo, JAPAN
Uematsu, Hiroyuki, Tokyo, JAPAN
PI US 2002189401 A1 20021219
US 6827758 B2 20041207
AI US 2002-159953 A1 20020529 (10)
PRAI JP 2001-163523 20010530
DT Utility
FS APPLICATION
LREP HOGAN & HARTSON L.L.P., 500 S. GRAND AVENUE, SUITE 1900, LOS ANGELES, CA, 90071-2611
CLMN Number of Claims: 21
ECL Exemplary Claim: 1
DRWN 11 Drawing Page(s)
LN.CNT 1096
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 6 OF 9 USPATFULL on STN

AB Giant magnetostrictive material, with an alloy including a rare earth element and a transition metal element, is obtained by dissolving nitrogen interstitially in the alloy. Nitrogen is introduced in the alloy in the range from 0.01 to 2.5% by mass. Nitrogen introducing treatment is carried out at a temperature of 600° C. or less. A content of nitrogen compound present in magnetostrictive alloy, by a ratio of a content of nitrogen in the nitrogen compound to a total nitrogen content in the alloy, is reduced to be 0.05 or less by mass ratio. Almost all of the added nitrogen is interstitially dissolved between **crystal** lattice. In giant magnetostrictive material using **melt** quench flakes, the flakes are stacked in a thickness direction that is a direction of growth of columnar grain essentially constituting the flake material to integrate in this state.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2001:149494 USPATFULL
TI Giant magnetostrictive material and manufacturing method thereof, and magnetostrictive actuator and magnetostrictive sensor therewith
IN Arai, Tomohisa, Yokohama-shi, Japan
Yamamiya, Hideki, Yamato-shi, Japan
Okamura, Masami, Yokohama-shi, Japan
Kobayashi, Tadahiko, Yokohama-shi, Japan
PI US 2001018938 A1 20010906
AI US 2001-779435 A1 20010209 (9)

PRAI JP 2000-33967 20000210
JP 2000-113514 20000414
DT Utility
FS APPLICATION
LREP Richard L. Schwaab, FOLEY & LARDNER, Washington Harbour, 3000 K Street,
N.W., Suite 500, Washington, DC, 20007-5109
CLMN Number of Claims: 36
ECL Exemplary Claim: 1
DRWN 16 Drawing Page(s)
LN.CNT 2237
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 7 OF 9 USPATFULL on STN

AB A porous, crystallized, aromatic polycarbonate prepolymer is disclosed, which comprises recurring aromatic carbonate units and terminal hydroxyl and aryl carbonate groups, wherein these terminal groups are in a specific molar ratio and has specific number average molecular weight, surface area and crystallinity. The prepolymer can readily be converted by solid-state condensation polymerization to a porous, crystallized, aromatic polycarbonate having excellent properties. The porous, crystallized, aromatic polycarbonate of the present invention can readily be molded to obtain a shaped, porous, crystallized polycarbonate. The porous, crystallized, aromatic polycarbonate and the shaped, porous, crystallized polycarbonate of the present invention have excellent heat resistance and solvent resistance and exhibit advantageously low water absorption so that these are suited for use as a filter material, an adsorbent or the like. The porous, crystallized, aromatic polycarbonate and the shaped porous, crystallized polycarbonate of the present invention can also readily be molded by a melt process into an article useful as engineering plastics, such as an optical element and an electronic component, which is appreciated since it is free of impurities, such as chlorine-containing compounds, and has excellent properties.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 93:42092 USPATFULL
TI Porous, crystallized, aromatic polycarbonate prepolymer, a porous, crystallized aromatic polycarbonate, and production methods
IN Fukawa, Isaburo, Fuji, Japan
Fukuoka, Shinsuke, Kurashiki, Japan
Komiya, Kyosuke, Kurashiki, Japan
Sasaki, Yoro, Kurashiki, Japan
PA Asahi Kasei Kogyo Kabushiki Kaisha, Osaka, Japan (non-U.S. corporation)
PI US 5214073 19930525
AI US 1992-917591 19920721 (7)
RLI Division of Ser. No. US 1989-442353, filed on 17 Oct 1989
DT Utility
FS Granted
EXNAM Primary Examiner: Foelak, Morton
LREP Jacobson, Price, Holman & Stern
CLMN Number of Claims: 27
ECL Exemplary Claim: 1
DRWN 11 Drawing Figure(s); 10 Drawing Page(s)
LN.CNT 2756
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 8 OF 9 USPATFULL on STN

AB A porous, crystallized, aromatic polycarbonate prepolymer is disclosed, which comprises recurring aromatic carbonate units and terminal hydroxyl and aryl carbonate groups, wherein these terminal groups are in a specific molar ratio, and has specific number average molecular weight, surface area and crystallinity. The prepolymer can readily be converted by solid-state condensation polymerization to a porous, crystallized, aromatic polycarbonate having excellent properties. The porous, crystallized, aromatic polycarbonate of the present invention can readily be molded to obtain a shaped, porous, crystallized polycarbonate. The porous, crystallized, aromatic polycarbonate and the shaped, porous, crystallized polycarbonate of the present invention have

excellent heat resistance and solvent resistance and exhibit advantageously low water absorption so that these are suited for use as a filter material, an adsorbent or the like. The porous, crystallized, aromatic polycarbonate and the shaped porous, crystallized polycarbonate of the present invention can also readily be molded by a melt process into an article useful as engineering plastics, such as an optical element and an electronic component, which is appreciated since it is free of impurities, such as chlorine-containing compounds, and has excellent properties.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 93:31444 USPATFULL
TI Porous, crystallized, aromatic polycarbonate prepolymer, a porous, crystallized aromatic polycarbonate, and production methods
IN Fukawa, Isaburo, Fuji, Japan
Fukuoka, Shinsuke, Kurashiki, Japan
Komiya, Kyosuke, Kurashiki, Japan
Sasaki, Yoro, Kurashiki, Japan
PA Asahi Kasei Kogyo Kabushiki Kaisha, Osaka, Japan (non-U.S. corporation)
PI US 5204377 19930420
AI US 1989-442353 19891017 (7)
WO 1989-JP994 19890929
19891017 PCT 371 date
19891017 PCT 102(e) date
PRAI JP 1988-327678 19881227
JP 1989-74048 19890328
JP 1989-171084 19890704
JP 1989-180434 19890714
JP 1989-192670 19890727
DT Utility
FS Granted
EXNAM Primary Examiner: Foelak, Morton
LREP Fleit, Jacobson, Cohn, Price, Holman & Stern
CLMN Number of Claims: 23
ECL Exemplary Claim: 1
DRWN 11 Drawing Figure(s); 10 Drawing Page(s)
LN.CNT 2947

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L14 ANSWER 9 OF 9 USPAT2 on STN

AB A method for manufacturing magnetic metal powder is provided. In the method, a powdered magnetic metal oxide is supplied to a heat treatment furnace with a carrier gas composed of a reducing gas. The heat treatment furnace is maintained at temperatures above a reducing action starting temperature for the powdered magnetic metal oxide and above a melting point of the magnetic metal in the powder. The powdered magnetic metal oxide is subject to a reducing process, and then magnetic metal particles, the resultant reduced product, is melted to form a **melt**. The **melt** is re-crystallized in a succeeding **cooling** step, to obtain single crystal magnetic metal power in substantially spherical form.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2002:334076 USPAT2
TI Method for manufacturing magnetic metal powder, and magnetic metal powder
IN Takaya, Minoru, Tokyo, JAPAN
Akachi, Yoshiaki, Tokyo, JAPAN
Kobuke, Hisashi, Tokyo, JAPAN
Uematsu, Hiroyuki, Tokyo, JAPAN
PA TDK Corporation, Tokyo, JAPAN (non-U.S. corporation)
PI US 6827758 B2 20041207
AI US 2002-159953 20020529 (10)
PRAI JP 2001-163523 20010530
DT Utility
FS GRANTED
EXNAM Primary Examiner: Wyszomierski, George
LREP Hogan & Hartson, LLP

CLMN Number of Claims: 29
ECL Exemplary Claim: 1
DRWN 13 Drawing Figure(s); 11 Drawing Page(s)
LN.CNT 1124
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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(FILE 'HOME' ENTERED AT 11:54:07 ON 08 JUN 2005)

FILE 'HCAPLUS, INSPEC, JAPIO, USPATFULL, USPAT2' ENTERED AT 11:54:23 ON
08 JUN 2005

L1 7680 S (CRYSTAL?) (8A) (RAW(W) MATERIAL#)
L2 68222 S (CRYSTAL?) (8A) (PRE(W) MELT# OR MELT#)
L3 94283 S (POWDER#) (6A) (LOOSE OR PRESS? OR GRANULAR# OR DENSIF?)
L4 717812 S (CONTROL? OR ALTER? OR VARY? OR CHANG?) (8A) (TEMPERATURE#)
L5 4259183 S (ZONE# OR AREA#)
L6 5424453 S (HEAT? OR ANNEAL?)
L7 6895 S (FLUORINAT? (4A) AGENT#)
L8 2731312 S (OXIDE#)
L9 1030 S (REACT?) (6A) (FLUORINAT? (W) AGENT#)
L10 58884 S (SOLIDIF? OR COOL?) (8A) (MELT#)
L11 13021 S L3 AND L4
L12 322109 S L4 AND L5
L13 1 S L1 AND L2 AND L3 AND L4 AND L5 AND L6 AND L7 AND L8 AN
L14 9 S L1 AND L2 AND L3 AND L4 AND L5 AND L10

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=> d his

(FILE 'HOME' ENTERED AT 11:54:07 ON 08 JUN 2005)

FILE 'HCAPLUS, INSPEC, JAPIO, USPATFULL, USPAT2' ENTERED AT 11:54:23 ON 08 JUN 2005

L1 7680 S (CRYSTAL?) (8A) (RAW(W)MATERIAL#)
L2 68222 S (CRYSTAL?) (8A) (PRE(W)MELT# OR MELT#)
L3 94283 S (POWDER#) (6A) (LOOSE OR PRESS? OR GRANULAR# OR DENSIF?)
L4 717812 S (CONTROL? OR ALTER? OR VARY? OR CHANG?) (8A) (TEMPERATURE#)
L5 4259183 S (ZONE# OR AREA#)
L6 5424453 S (HEAT? OR ANNEAL?)
L7 6895 S (FLUORINAT? (4A) AGENT#)
L8 2731312 S (OXIDE#)
L9 1030 S (REACT?) (6A) (FLUORINAT? (W) AGENT#)
L10 58884 S (SOLIDIF? OR COOL?) (8A) (MELT#)
L11 13021 S L3 AND L4
L12 322109 S L4 AND L5
L13 1 S L1 AND L2 AND L3 AND L4 AND L5 AND L6 AND L7 AND L8 AN

=> d l13 abs,bib

L13 ANSWER 1 OF 1 USPATFULL on STN

AB An apparatus for making a **crystal pre-melt** includes a hermetically-sealed muffle furnace made of a non-porous refractory material, at least one port for entry and exit of gaseous substance within the muffle furnace, a **temperature-controlled zone** defined inside the muffle furnace, and a crucible for holding **crystal raw material** in solid or molten form inside the muffle furnace. The **crystal pre-melt** is made by disposing **crystal raw material** in loose powder, pressed powder, granular, or densified form in the **temperature-controlled zone**, heating the **temperature-controlled zone** to a treatment **temperature** that enables **reaction** between a **fluorinating agent** and **oxides** in the **crystal raw material**, reacting the **fluorinating agent** with the **crystal raw material** to produce volatile gases, removing the volatile gases from the muffle furnace, heating the **crystal raw material** to form a **melt**, and solidifying the **melt** to form the **crystal pre-melt**.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2005:108173 USPATFULL
TI Method and apparatus for making a **crystal pre-melt**
IN Hawtof, Daniel W., Corning, NY, UNITED STATES
LeBlond, Nicholas, Painted Post, NY, UNITED STATES
Thomas, Christopher S., Horseheads, NY, UNITED STATES
PI US 2005092232 A1 20050505
AI US 2003-696453 A1 20031029 (10)
DT Utility
FS APPLICATION
LREP CORNING INCORPORATED, SP-TI-3-1, CORNING, NY, 14831, US
CLMN Number of Claims: 20
ECL Exemplary Claim: 1
DRWN 6 Drawing Page(s)
LN.CNT 570

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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Day : Wednesday

Date: 6/8/2005

Time: 10:55:57

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = HAWTOF

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 37
<u>60295107</u>	Not Issued	159	05/31/2001	METHOD OF FORMING A GLASS ARTICLE BY COLLAPSING AN ANNULAR PASSAGE OF A PREFORM DURING DRAW	HAWTOF, DANIEL W.
<u>60258389</u>	Not Issued	159	12/27/2000	OPTICAL FIBER ENCODED WITH DATA SIGNAL	HAWTOF, DANIEL W.
<u>60258132</u>	Not Issued	159	12/22/2000	SUBSTANTIALLY DRY SILICA-CONTAINING SOOT FUSED SILICA AND OPTICAL FIBER SOOT PREFORMS AND APPARATUS METHODS AND BURNERS FOR MANUFACTURING SAME	HAWTOF, DANIEL W.
<u>60226747</u>	Not Issued	159	08/21/2000	METHOD FOR MAKING SEPARABLE MULTIPLE CORE OPTICAL FIBERS, THE RESULTING FIBER STRUCTURES, AND USES THEREOF	HAWTOF, DANIEL W.
<u>60187755</u>	Not Issued	159	03/08/2000	METHOD AND APPARATUS TO COLLECT SOOT FOR MELTS	HAWTOF, DANIEL W.
<u>60008889</u>	Not Issued	159	12/19/1995	METHOD AND APPARATUS FOR FORMING FUSED SILICA BY COMBUSTION OF LIQUID REACTANTS	HAWTOF, DANIEL
<u>10964972</u>	Not Issued	020	10/13/2004	HERMETICALLY SEALED PACKAGE AND METHOD OF FABRICATION OF A HERMETICALLY SEALED PACKAGE	HAWTOF, DANIEL W.
<u>10696453</u>	Not Issued	030	10/29/2003	METHOD AND APPARATUS FOR MAKING A CRYSTAL	HAWTOF, DANIEL W.

				PRE-MELT	
<u>10397490</u>	Not Issued	030	03/26/2003	METHOD AND APPARATUS FOR IMPULSIVELY SPINNING OPTICAL FIBER	HAWTOF, DANIEL W.
<u>10298374</u>	Not Issued	095	11/18/2002	METHODS FOR MANUFACTURING MICROSTRUCTURED OPTICAL FIBERS WITH ARBITRARY CORE SIZE	HAWTOF, DANIEL W.
<u>10232099</u>	Not Issued	041	08/29/2002	METHODS FOR FABRICATING OPTICAL FIBERS AND OPTICAL FIBER PREFORMS	HAWTOF, DANIEL W.
<u>10171335</u>	Not Issued	120	06/12/2002	METHODS AND PREFORMS FOR DRAWING MICROSTRUCTURED OPTICAL FIBERS	HAWTOF, DANIEL W.
<u>10157910</u>	Not Issued	161	05/31/2002	METHOD OF FORMING A GLASS ARTICLE BY COLLAPSING AN ANNULAR PASSAGE OF A PREFORM DURING DRAW	HAWTOF, DANIEL W.
<u>10136697</u>	Not Issued	061	04/30/2002	METHODS AND APPARATUS FOR FORMING OPTICAL FIBER	HAWTOF, DANIEL W.
<u>10053365</u>	Not Issued	071	10/26/2001	METHODS AND APPARATUS FOR PULSED DOPING OR DRYING A SOOT PREFORM	HAWTOF, DANIEL W.
<u>10044027</u>	<u>6621624</u>	150	01/10/2002	OPTICAL GAIN FIBERS	HAWTOF, DANIEL W.
<u>10027846</u>	<u>6743011</u>	150	12/19/2001	MULTI-LAYER BURNER MODULE, ADAPTER, AND ASSEMBLY THEREFOR	HAWTOF, DANIEL W.
<u>09956563</u>	<u>6650815</u>	150	09/18/2001	OPTICAL FIBER ENCODED WITH DATA SIGNAL	HAWTOF, DANIEL W.
<u>09872837</u>	Not Issued	168	06/01/2001	METHODS AND APPARATUS FOR FORMING AND CONTROLLING THE DIAMETER OF DRAWN OPTICAL GLASS FIBER	HAWTOF, DANIEL W.
<u>09861291</u>	Not Issued	164	05/18/2001	METHOD FOR CONSTRUCTING PLANAR WAVEGUIDE COMPONENTS USING AN ELECTROSTATIC GUN	HAWTOF, DANIEL W.
<u>09833540</u>	Not Issued	168	04/11/2001	SUBSTANTIALLY DRY, SILICA-CONTAINING SOOT,	HAWTOF, DANIEL W.

				FUSED SILICA AND OPTICAL FIBER SOOT PREFORMS, APPARATUS, METHODS AND BURNERS FOR MANUFACTURING SAME	
<u>09762307</u>	<u>6672106</u>	150	01/31/2001	METHOD AND APPARATUS FOR FORMING SOOT FOR THE MANUFACTURE OF GLASS	HAWTOF, DANIEL W.
<u>09762274</u>	<u>6739156</u>	150	02/01/2001	MAINTAINING A PLUG-FREE SYSTEM DURING A SILICA SOOT CREATION PROCESS	HAWTOF, DANIEL W.
<u>09741887</u>	<u>6539151</u>	150	12/22/2000	METHOD FOR MAKING SEPARABLE MULTIPLE CORE OPTICAL FIBERS, THE RESULTING FIBER STRUCTURES, AND USES THEREOF	HAWTOF, DANIEL W.
<u>09722804</u>	Not Issued	161	11/27/2000	LOW WATER PEAK OPTICAL WAVEGUIDE AND METHOD OF MANUFACTURING SAME	HAWTOF, DANIEL W.
<u>09718060</u>	<u>6598425</u>	150	11/20/2000	METHOD FOR COLLECTING SOOT	HAWTOF, DANIEL W.
<u>09691388</u>	<u>6539154</u>	150	10/18/2000	NON-CONSTANT DISPERSION MANAGED FIBER	HAWTOF, DANIEL W.
<u>09678649</u>	Not Issued	168	10/03/2000	METHOD AND APPARATUS FOR MANUFACTURING OPTICAL FIBER SOOT PREFORMS UTILIZING A LARGE BAIT ROD	HAWTOF, DANIEL W.
<u>09640937</u>	Not Issued	161	08/17/2000	HIGHER WAVELENGTH OPTIMIZED OPTICAL FIBER WAVEGUIDE	HAWTOF, DANIEL W.
<u>09609953</u>	Not Issued	168	07/05/2000	METHOD FOR MANUFACTURING OPTICAL FIBER USING DIRECT DRAW	HAWTOF, DANIEL W.
<u>09581200</u>	Not Issued	168	07/20/2000	BURNER AND METHOD FOR PRODUCING METAL OXIDE SOOT	HAWTOF, DANIEL W.
<u>09558770</u>	Not Issued	120	04/26/2000	OPTICAL FIBER AND A METHOD FOR FABRICATING A LOW POLARIZATION-MODE DISPERSION AND LOW ATTENUATION OPTICAL FIBER	HAWTOF, DANIEL W.
<u>09547598</u>	<u>6477305</u>	150	04/11/2000	LOW WATER PEAK OPTICAL WAVEGUIDE AND METHOD	HAWTOF, DANIEL W.

				OF MANUFACTURING SAME	
<u>09526024</u>	<u>6374642</u>	150	03/15/2000	METHOD AND APPARATUS FOR COMBUSTION- ENHANCED VAPORIZATION	HAWTOF, DANIEL W
<u>09525409</u>	<u>6363746</u>	150	03/15/2000	METHOD AND APPARATUS FOR MAKING MULTI- COMPONENT GLASS SOOT	HAWTOF, DANIEL W.

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="Hawtof"/>	<input type="text" value="Daniel"/>	<input type="button" value="Search"/>


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Day : Wednesday

Date: 6/8/2005

Time: 10:56:18

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = LEBLOND

First Name = NICHOLAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
60327654	Not Issued	159	10/05/2001	PREPARATION OF FEEDSTOCK OF ALKALINE EARTH AND ALKALI METAL FLUORIDES	LEBLOND, NICHOLAS
10982678	Not Issued	030	11/04/2004	METHOD FOR PREPARING OPTICAL FLUORIDE CRYSTALS	LEBLOND, NICHOLAS
10971315	Not Issued	020	10/22/2004	FURNACE PURIFICATION AND METAL FLUORIDE CRYSTALS GROWN IN A PURIFIED FURNACE	LEBLOND, NICHOLAS
10696453	Not Issued	030	10/29/2003	METHOD AND APPARATUS FOR MAKING A CRYSTAL PRE-MELT	LEBLOND, NICHOLAS
10696125	Not Issued	030	10/29/2003	METHOD AND APPARATUS FOR MAKING CRYSTALS WITHOUT A PRE-MELT STEP	LEBLOND, NICHOLAS

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Your Search was:

Last Name = THOMAS

First Name = CHRISTOPHER

Application#	Patent#	Status	Date Filed	Title	Inventor Name 46
60635914	Not Issued	019	12/13/2004	FLEXCHIP-MOUNTED FINGERPRINT SENSOR	THOMAS, CHRISTOPHER
60608207	Not Issued	020	09/09/2004	HIGH-SPEED IEEE 1394 LINK INTERFACE	THOMAS, CHRISTOPHER
60513757	Not Issued	159	10/22/2003	CLAMP-ON MULTI-RANGE, MULTI-SIGNALING, REVERSIBLE POLARITY VOLTAGE TESTER	THOMAS, CHRISTOPHER G.
60244325	Not Issued	159	10/31/2000	METHOD AND APPARATUS FOR PRESENTATION, DESIGN AND IMPLEMENTATION OF TRACKABLE ELECTRONIC SALES AND MARKETING COLLATERAL	THOMAS, CHRISTOPHER
60232440	Not Issued	159	09/12/2000	METHOD AND APPARATUS FOR INTERACTIVE VISUAL CONTENT AND ENHANCED MEDIA INTERFACE	THOMAS, CHRISTOPHER
60132747	Not Issued	159	04/19/1999	CUSTOMIZATION AND INTEGRATION OF GENERATED ADVERTISING AND ELECTRONIC CONTENT	THOMAS, CHRISTOPHER
60011229	Not Issued	159	02/06/1996	TRAY FOR SAMPLE, TIPS, DILUENT AND MIXING	THOMAS, CHRISTOPHER E.
11119718	Not Issued	020	05/02/2005	OPTICAL MRI CATHETER SYSTEM	THOMAS, CHRISTOPHER
11119677	Not Issued	020	05/02/2005	OPTICAL MRI CATHETER SYSTEM	THOMAS, CHRISTOPHER
11064694	Not Issued	030	02/22/2005	DOCKING ASSEMBLY FOR COUPLING A NONVOLATILE MEMORY DEVICE TO AN	THOMAS, CHRISTOPHER

				ELECTRONIC DEVICE	
<u>10981207</u>	Not Issued	020	11/03/2004	SEED LAYER TREATMENT	THOMAS, CHRISTOPHER D.
<u>10925573</u>	Not Issued	030	08/25/2004	ATOMIC LAYER DEPOSITION OF HIGH QUALITY HIGH-K TRANSITION METAL AND RARE EARTH OXIDES	THOMAS, CHRISTOPHER D.
<u>10916091</u>	Not Issued	030	08/09/2004	APPARATUS AND METHOD FOR ELECTROLESS SPRAY DEPOSITION	THOMAS, CHRISTOPHER D.
<u>10748559</u>	Not Issued	092	12/29/2003	CMOS DEVICE WITH METAL AND SILICIDE GATE ELECTRODES AND A METHOD FOR MAKING IT	THOMAS, CHRISTOPHER D.
<u>10742678</u>	Not Issued	019	12/19/2003	METHOD FOR MAKING A SEMICONDUCTOR DEVICE WITH A METAL GATE ELECTRODE THAT IS FORMED ON AN ANNEALED HIGH-K GATE DIELECTRIC LAYER	THOMAS, CHRISTOPHER D.
<u>10635892</u>	Not Issued	041	08/05/2003	SEMICONDUCTOR DEVICE USING AN INTERCONNECT	THOMAS, CHRISTOPHER D.
<u>10454719</u>	Not Issued	030	06/03/2003	METHOD FOR IMPROVING ELECTROPLATING IN SUB-0.1UM INTERCONNECTS BY ADJUSTING IMMERSION CONDITIONS	THOMAS, CHRISTOPHER D.
<u>10410619</u>	Not Issued	030	04/08/2003	METHOD AND SYSTEM FOR PROVIDING SECURE ACCESS TO PRIVATE NETWORKS WITH CLIENT REDIRECTION	THOMAS, CHRISTOPHER
<u>10381245</u>	Not Issued	030	07/21/2003	IDENTIFICATION AND CONTACT INFORMATION	THOMAS, CHRISTOPHER FIELD
<u>10290776</u>	<u>6696758</u>	150	11/07/2002	INTERCONNECT STRUCTURES	THOMAS, CHRISTOPHER D.
<u>10261225</u>	Not Issued	161	09/30/2002	METHOD AND APPARATUS TO FABRICATE AN ON-CHIP DECOUPLING CAPACITOR	THOMAS, CHRISTOPHER
<u>10252306</u>	Not Issued	041	09/23/2002	SEED LAYER TREATMENT	THOMAS, CHRISTOPHER D.
<u>10202921</u>	Not Issued	095	07/25/2002	OPTICAL MRI CATHETER SYSTEM	THOMAS, CHRISTOPHER

<u>10101049</u>	Not Issued	041	03/19/2002	METHOD AND APPARATUS FOR DECODING VIDEO SIGNALS BY REUSING VIDEO ANALOG-TO-DIGITAL CONVERTERS TO DEMODULATE AUDIO INFORMATION	THOMAS, CHRISTOPHER
<u>10046218</u>	<u>6843852</u>	150	01/16/2002	APPARATUS AND METHOD FOR ELECTROLESS SPRAY DEPOSITION	THOMAS, CHRISTOPHER D.
<u>10025030</u>	<u>6605874</u>	150	12/19/2001	METHOD OF MAKING SEMICONDUCTOR DEVICE USING AN INTERCONNECT	THOMAS, CHRISTOPHER D.
<u>10016022</u>	Not Issued	160	10/31/2001	METHOD AND APPARATUS FOR PRESENTATION, DESIGN AND IMPLEMENTATION OF TRACKABLE ELECTRONIC SALES AND MARKETING COLLATERAL	THOMAS, CHRISTOPHER J.
<u>10005737</u>	<u>6733679</u>	150	11/06/2001	METHOD OF TREATING AN ELECTROLESS PLATING WASTE	THOMAS, CHRISTOPHER D.
<u>09950966</u>	Not Issued	161	09/12/2001	METHOD AND APPARATUS FOR INTERACTIVE VISUAL CONTENT AND ENHANCED MEDIA INTERFACE	THOMAS, CHRISTOPHER J.
<u>09753256</u>	Not Issued	094	12/28/2000	METHOD OF ELECTROLESS INTRODUCTION OF INTERCONNECT STRUCTURES	THOMAS, CHRISTOPHER D.
<u>09728683</u>	Not Issued	161	11/29/2000	ELECTROLESS METHOD OF SEED LAYER DEPOSITION, REPAIR, AND FABRICATION OF CU INTERCONNECTS	THOMAS, CHRISTOPHER D.
<u>09726886</u>	<u>6444260</u>	150	11/30/2000	COMPOSITIONS CONTAINING SOLIDS	THOMAS, CHRISTOPHER
<u>09714003</u>	Not Issued	061	11/15/2000	COPPER ALLOY INTERCONNECTIONS FOR INTEGRATED CIRCUITS AND METHODS OF MAKING SAME	THOMAS, CHRISTOPHER D.
<u>09077407</u>	Not Issued	161	12/29/1998	COMPOSITIONS CONTAINING SOLIDS	THOMAS, CHRISTOPHER
<u>08979690</u>	Not Issued	161	11/26/1997	TELECONFERENCING	THOMAS, CHRISTOPHER H.

08835739	PP11313	150	04/10/1997	YELLOW RASPBERRY PLANT NAMED 'KIWIGOLD'	THOMAS, CHRISTOPHER
08569888	Not Issued	166	12/08/1995	YELLOW RASPBERRY KIWIGOLD	THOMAS, CHRISTOPHER
08278860	5531305	150	07/26/1994	SYNCHRONIZER CLUTCH ASSEMBLY FOR MULTIPLE RATIO GEARING	THOMAS, CHRISTOPHER D.
08177903	Not Issued	161	01/06/1994	PLANT PROTECTIVE DEVICE	THOMAS, CHRISTOPHER A.
08147618	Not Issued	161	11/05/1993	SYNCHRONIZER CLUTCH ASSEMBLY FOR MULTIPLE RATIO GEARING	THOMAS, CHRISTOPHER D.
08111810	5424837	150	08/25/1993	TUBE DIAMETER MEASURING APPARATUS AND METHOD	THOMAS, CHRISTOPHER E.
07948406	Not Issued	161	09/21/1992	TUBE-SENSING APPARATUS AND METHOD	THOMAS, CHRISTOPHER E.
07344328	5175049	150	04/27/1989	POLYOLEFIN LAMINATE CLING FILMS	THOMAS, CHRISTOPHER J.
06594881	4722590	150	03/21/1984	JOINTING ARMoured SUBMARINE CABLES	THOMAS, CHRISTOPHER D.

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